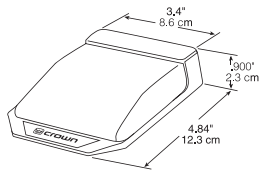


Boundary Layer Microphones

Houses of worship
Conference and lectern
Distance learning
Security



- Supercardioid polar pattern offers high-gain-before-feedback
- Phase coherent cardioid® design prevents coloration from surface sound reflections
- Wide and smooth frequency response
- Three-position bass-tilt switch
- Small and inconspicuous



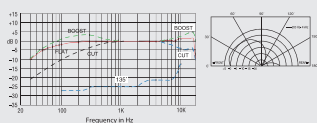
CROWN PCC®-170

The CROWN PCC®-170 is a **surface-mounted supercardioid®** microphone of professional quality. This handsomely styled unit is appropriate for use on the most elegant boardroom table or lectern. Other applications include churches, courtrooms and council chambers. Because of its **highly directional pickup pattern**, the CROWN PCC®-170 **minimizes background noise and feedback**. The microphone reproduces the voice with a clean, clear and natural sound.

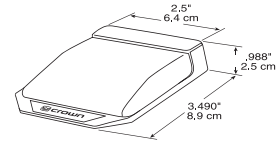
The mic capsule is small enough to **ensure phase coherency** up to the highest frequencies in the audible spectrum, resulting in a **wide, smooth frequency response** free of phase interference. Clarity and reach are also enhanced.

Self-noise is **low** and sensitivity is very high and an **RFI suppression** is included. A bass-tilt switch allows the user to tailor the low-end response for particular applications.

Item number:
CROWN PCC170 6000H50100



Houses of worship
Conference and lectern
Distance learning
Courtrooms



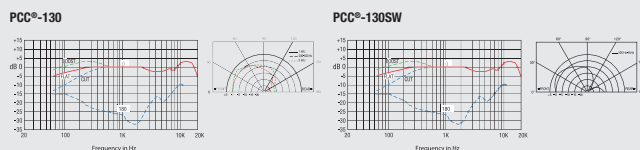
- Cardioid polar pattern
- PCC technologie (phase coherent cardioid)
- Wide and smooth frequency response
- Exceptional performance and small size
- Three-position bass-tilt switch

CROWN PCC®-130
CROWN PCC®-130SW

The CROWN PCC®-130 and the CROWN PCC®-130SW are **surface-mounted small cardioid microphones** of professional quality. With its **small size**, the CROWN PCC®-130 is **less conspicuous** on a conference table than comparable mics. Because of its highly directional pickup pattern, the CROWN PCC®-130 **minimizes background noise and feedback**.

The CROWN PCC®-130SW has a **silent-operating membrane switch** which is normally off. The switch can be configured for touch on/off, momentary on or momentary off. A **high-intensity LED** lights when the unit is on. The CROWN PCC®-130SW is intended for multiple-microphone use on a conference table where each person wants **control of his or her microphone**. The microphone attenuates 70 dB when the switch is in the off position.

Item numbers:
CROWN PCC130 6000H50130
CROWN PCC130SW 6000H50120



• Polar pattern:	supercardioid
• Frequency range:	50 to 20,000 Hz
• Sensitivity:	22 mV/Pa (-30 dBV)
• Max. SPL for 1% THD:	120 dB
• Equivalent noise level (IEC 60268-4):	22 dB-A
• Signal/noise ratio (A-weighted):	72 dB (A-weighted)
• Impedance:	150 ohms
• Powering (IEC 61938):	12 to 48 V phantom power to DIN/IEC
• Connector:	Switchcraft TB3M
• Finish:	black
• Dimensions:	8.6 x 12.3 x 2.3 cm (3.4 x 4.84 x 0.9 in.)
• Net/shipping weight:	170 g (6 oz.)

• Polar pattern:	PCC-130: cardioid and PCC-130 SW: supercardioid
• Frequency range:	50 to 20,000 Hz
• Sensitivity:	22 mV/Pa (-30 dBV)
• Max. SPL for 1% THD:	120 dB
• Equivalent noise level (IEC 60268-4):	22 dB-A
• Signal/noise ratio (A-weighted):	72 dB (A-weighted)
• Impedance:	150 ohms
• Powering (IEC 61938):	12 to 48 V phantom power to DIN/IEC
• Connector:	Switchcraft TB3M
• Finish:	satln black
• Dimensions:	6.4 x 8.9 x 2.5 cm (2.5 x 3.49 x 0.988 in.)
• Net/shipping weight:	269 g (9.5 oz.) incl. cable